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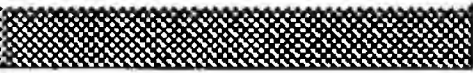
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- 1. A 9-M tr. access network system-on-a-chip for mega-bit Internet access at home**  
Kozu, S.; Aramaki, T.; Ikeda, C.; Kuroda, Y.; Kawanago, S.; Okada, M.; Kariya, H.; Manabe, M.; Utani, H.; Sudou, E.; Oda, Y.; Suzuki, H.;  
Custom Integrated Circuits Conference, 2000. CICC. Proceedings of the IEEE 2000  
21-24 May 2000 Page(s):231 - 234  
Digital Object Identifier 10.1109/CICC.2000.852655  
[AbstractPlus](#) | Full Text: [PDF](#)(328 KB) IEEE CNF
- ☐
- 2. A single chip terminal solution for high-end telephone applications**  
Nair, V.; Erdmann, M.; Mishra, S.; Povazanec, J.; Shaligram, A.; Hu Chun Feng;  
Custom Integrated Circuits, 2001, IEEE Conference on.  
6-9 May 2001 Page(s):417 - 420  
Digital Object Identifier 10.1109/CICC.2001.929813  
[AbstractPlus](#) | Full Text: [PDF](#)(628 KB) IEEE CNF
- ☐
- 3. Implementation of the USB interface in the instrumentation for sound and vibration measurements and analysis**  
Podgorski, A.; Nedwidek, R.; Pochmara, M.;  
Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, 2003. Proceedings of the Second IEEE International Workshop on  
2003 Page(s):159 - 163  
Digital Object Identifier 10.1109/IDAACS.2003.1249539  
[AbstractPlus](#) | Full Text: [PDF](#)(481 KB) IEEE CNF
- ☐
- 4. A mixed-mode ASIC for interface control of smart-card parcmeter**  
Compagne, E.; Ilie, F.;  
Euro ASIC '91  
27-31 May 1991 Page(s):124 - 127  
Digital Object Identifier 10.1109/EUASIC.1991.212881  
[AbstractPlus](#) | Full Text: [PDF](#)(300 KB) IEEE CNF



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